

POLICY ON DUST CONTROL PERMIT DESIGN AND POSTING OF SIGNAGE

Pursuant to Subsection 94.7.7 of the Air Quality Regulations, the Clark County Department of Air Quality (DAQ) has developed this policy to address questions related to the posting of informational signs on construction sites in Clark County, Nevada. Since this policy is referenced in the Regulations, non-compliance may result in a Notice of Violation pursuant to Section 94 of the Air Quality Regulations.

The following verbiage is excerpted from Section 94 for purposes of convenience:

- 94.7.7 Signage Requirements:
- 94.7.7.1 For each Dust Control Permit issued where the project site is less than or equal to ten (10) acres, or for trenching projects between one hundred (100) feet and one (1) mile in length, or for demolition of a structure totaling 1000 square feet or more, the applicant shall install a sign on said property prior to commencing construction activity that is visible to the public and measures, at minimum, four (4) feet wide by four (4) feet high, conforming to DAQ policy on Dust Control Permit Design and Posting of Signage.
- 94.7.7.2 For each Dust Control Permit aggregating over 10 acres, or for trenching projects aggregating one (1) mile or greater in length, the applicant shall install a sign on said property prior to commencing construction activity that is visible to the public and measures, at minimum, eight (8) feet wide by four (4) feet high, conforming to DAQ policy on Dust Control Permit Design and Posting of Signage.

In addition to the requirements listed pursuant to subsection 94.7.7, the Dust Control Permit sign shall conform to the following requirements:

- 1. The signboard shall be constructed with materials capable of withstanding the harsh environment (e.g., strong winds, intense sunlight) of Clark County.
 - (a) For 4'x4' signs, DAQ recommends the following materials:
 - (i) 3/4" A/C laminated plywood board;
 - (ii) Two (2) 4"x4" posts;
 - (iii) Posts should be attached to the edges of the plywood board with a minimum of two (2) carriage bolts on each post; and
 - (iv) The front surface of the signboard should be painted in the contrasting colors of a white background with black lettering.

- (b) For 4'x8' signs, DAQ recommends the following materials:
 - (i) 1" A/C laminated plywood board;
 - (ii) Two (2) 6"x6" posts;
 - (iii) Posts should be attached to the 4' edges of the plywood board with at least 2 carriage bolts on each post; and
 - (iv) The front surface of the signboard should be painted in the contrasting color of a white background with black lettering.
- The sign board shall be installed and maintained in a condition such that members of the public can easily view, access, and read the sign at all times.

For all signs, DAQ recommends the following measures:

- (i) The lower edge of the sign board should be mounted a minimum of 2' above the existing ground surface to facilitate ease of viewing;
- (ii) Posts should be set in a hole a minimum of 3' deep with concrete footings to prevent downing by high winds;
- (iii) On the construction site, the sign should be positioned so that it is not obstructed from public view from the primary street access point;
- (iv) For construction projects that are developed in phases, the sign should be relocated to the area that is under active construction; and
- (v) In situations where all phases of the construction project are completed, a Certificate of Project Completion must be submitted to DAQ.
- 3. The sign board shall contain the following information:
 - (a) Project Name;
 - (b) Permittee Name;
 - (c) Phone Number of Person Responsible for Dust Control Matters;
 - (d) Clark County Department Air Quality Phone Number;
 - (e) Dust Control Permit Number;
 - (f) Project Acreage.
 - (g) Dust Control Permit Expiration Date.
- 4. The signboard shall be designed to the following alpha and numeric text dimensions (sign boards written in longhand are unacceptable).

(a) For a construction project subject to the 4'x4' signage requirement, DAQ provides the following example:

1" UPPERCASE Lette	ers	PROJECT NAME:	(Pr	oj. Name)	3 ½" Title Case ¹ Bold Letters
1" UPPERCASE Lette	ers	PERMITTEE:	(Yo	ur Name)	3 ½" Title Case Bold Letters
1" Title Case Letters	5	Dust Control Matters Phone Number:	(You	ur Number)	3" Bold Numbers
1" Title Case Letters	8	Clark County Department of Air Quality Phone Number:	385	-DUST	3 ½" Bold Numbers
1" Title Case Letters	8	DUST CONTROL Permit Number:	(Per	mit Number)	3" Bold Numbers
1" Title Case Letters		PROJECT ACREAGE: (≤10)	EXPIRATION (Prmt.Exp)		3" Bold Numbers
	1/16" 7	Thickness Underline		¼" Thickness Border	

¹ "Title Case" means the first letter of a word is capitalized and subsequent letters are lowercase

(b) For a construction site subject to the 4'x8' signage requirement, DAQ provides the following example:

4" Title Case Bold Letters	4" Title Case Bold Letters	4" Bold Numbers	4 1/2 " Bold Numbers	4" Bold Numbers	4" Bold Numbers
(Name from Permit)	(Applicants Name)	(Your Phone Number)	385-DUST	(Your Permit Number)	Expiration Date: (Permit Exp)
PROJECT NAME:	PERMITTEE:	Dust Control Matters Phone Number:	Clark County Department of Air Quality Phone Number:	Dust Control Permit Number:	Project (>10)
2" UPPERCASE Letters	2" UPPERCASE Letters	2" Title Case Letters	2" Title Case Letters	2" Title Case Letters	2" Title Case Letters

1/2" Thickness Border

1/16" Thickness Underline